

Claims

1. A screen (1) which is pivotally arranged on a fitting, especially on the back rest (4) of a vehicle seat (5),
5 characterized in that the screen (1) can be adjusted, in particular folded, from a first, lower position of use (position C) into a second upper position of use (position A).
- 10 2. The screen as claimed in claim 1, characterized in that the screen (1) is arranged on a pivoting arm (2), which is connected to the fitting so that it can rotate about a basically horizontal axis of rotation (3).
- 15 3. The screen as claimed in claim 2, characterized in that the screen (1) is capable of folding in relation to the fitting through an angle of 150° to 210° , in particular approximately 180° , from the first position
20 of use, especially under the effect of a spring force opposed to the gravitational force, towards the viewer up into the second, basically vertical position of use.
- 25 4. The screen as claimed in any one of the preceding claims, characterized in that the screen (1) can be pivoted upwards from a stowed position (D) into the first, lower position of use.
- 30 5. The screen as claimed in claim 4, characterized in that the screen (1) can be pivoted through an angle of 10° to 20° , in particular approximately 15° , from the stowed position into the first, lower position of use.

6. The screen as claimed in any one of claims 2 to 5, characterized in that the screen (1) is in turn rotatably supported on the pivoting arm (2).
- 5 7. The screen as claimed in claim 6, characterized in that the screen is rotatable about a basically horizontal axis of rotation (12) in relation to the pivoting arm (2).
- 10 8. The screen as claimed in claim 7, characterized in that the screen (1) is rotatable through an angle of 150° to 210°, in particular approximately 180°, in relation to the pivoting arm (2).
- 15 9. The screen as claimed in any one of claims 6 to 8, characterized in that pivoting arm (2), at its end facing the screen (1), forms a frame (11), inside which the screen (1) is rotatably arranged.
- 20 10. The screen as claimed in any one of the preceding claims, characterized in that the articulated joints between the fitting and the pivoting arm (2) and/or between the pivoting arm (2) and the screen (1) are provided with a releasable non-positive arresting
25 device and/or positive locking device.
11. The screen as claimed in any one of claims 6 to 10, characterized in that the articulated joint between the fitting and the pivoting arm (2) and the
30 articulated joint between the pivoting arm (2) and the screen (1) interact with one another through the use of a torque transmitting device, in such a way that when folding the pivoting arm in relation to the fitting the screen is turned through a basically equal
35 angle in relation to the pivoting arm.

12. The screen as claimed in claim 11, characterized in that the torque-transmitting device takes the form of a belt drive (15).
- 5 13. A vehicle seat having a screen as claimed in any one of the preceding claims, characterized in that screen (1) is supported so that it can fold in the area of the upper edge of the back rest (4).
- 10 14. The vehicle seat as claimed in claim 13, characterized in that the screen (1) is arranged behind the rear side of the backrest (4) in the first, lower position of use and behind the head restraint (9) in the second, upper position of use.
- 15 15. The vehicle seat as claimed in claim 14, characterized in that by rotating the screen (1) in a stowed position (D) through an angle of 150° to 210°, in particular approximately 180° in relation to the pivoting arm (2), it can be shifted into a protected position in which the display (6) is turned towards the back rest (4).
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